

What is claimed is:

1. A glass paste comprising an inorganic powder, wherein the powder has a refractive index of 2.0 or more, a reflective index at wavelengths of light of 400 nm, 550 nm and 700 nm in a light reflection spectrum of 80% or more, a primary particle size measured by scanning electron microscopy of from 0.1  $\mu$  m to 10  $\mu$  m, and a BET specific surface area of from 0.1 m<sup>2</sup>/g to 15 m<sup>2</sup>/g.

2. A glass paste comprising an inorganic powder, wherein the powder has a refractive index of 2.0 or more, a reflective index at wavelengths of light of 400 nm, 550 nm and 700 nm in a light reflection spectrum of 80% or more, a primary particle size measured by scanning electron microscopy of from 0.1  $\mu$  m to 10  $\mu$  m, and a BET specific surface area of from 0.1 m<sup>2</sup>/g to 10 m<sup>2</sup>/g.

3. The glass paste according to Claim 1, wherein a ratio of the primary particle size by scanning electron microscopy of the inorganic powder to a primary particle size calculated from the BET specific surface area is from 0.1 to 5.

4. The glass paste according to Claim 2, wherein a ratio of the primary particle size by scanning electron microscopy of the inorganic powder to a primary particle size calculated from the BET specific surface area is from 0.1 to 5.

5. The glass paste according to Claim 1, wherein the inorganic powder comprises a polyhedral particle having

substantially no fractured surface.

6. The glass paste according to Claim 2, wherein the inorganic powder comprises a polyhedral particle having substantially no fractured surface.

7. The glass paste according to Claim 1, wherein the inorganic powder is a magnesium titanate powder.

8. The glass paste according to Claim 2, wherein the inorganic powder is a magnesium titanate powder.

9. A glass paste obtained by mixing an organic substance into a composition obtained by compounding an inorganic powder according to Claim 1 in an amount of 1% by weight to 80% by weight with a glass powder having lower glass transition temperature having a glass transition temperature of 500°C or less.

10. A glass paste obtained by mixing an organic substance into a composition obtained by compounding an inorganic powder according to Claim 2 in an amount of 1% by weight to 80% by weight with a glass powder having lower glass transition temperature having a glass transition temperature of 500°C or less.